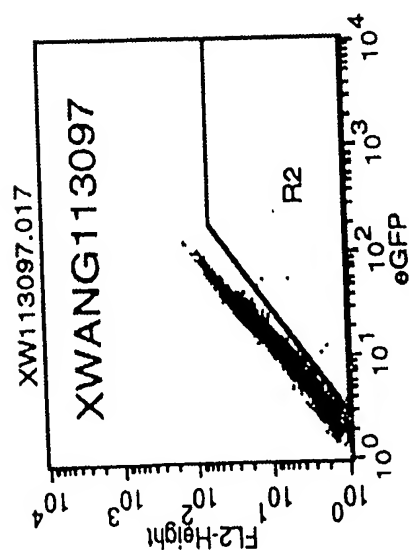
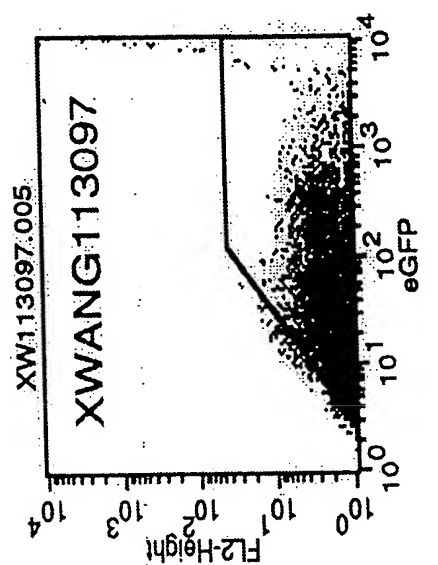


Fig. 2

[illegible]

File: XW113097.005			Gate: G1	
Region	Events	% Gated	% Total	
R1	6588	100.00	65.88	
R2	6500	98.66	65.00	

Fig. 3B

Figure 4: Bar chart showing Transduction efficiency (%) for Lenti and MLV vectors in Growing and Confluent cell states.

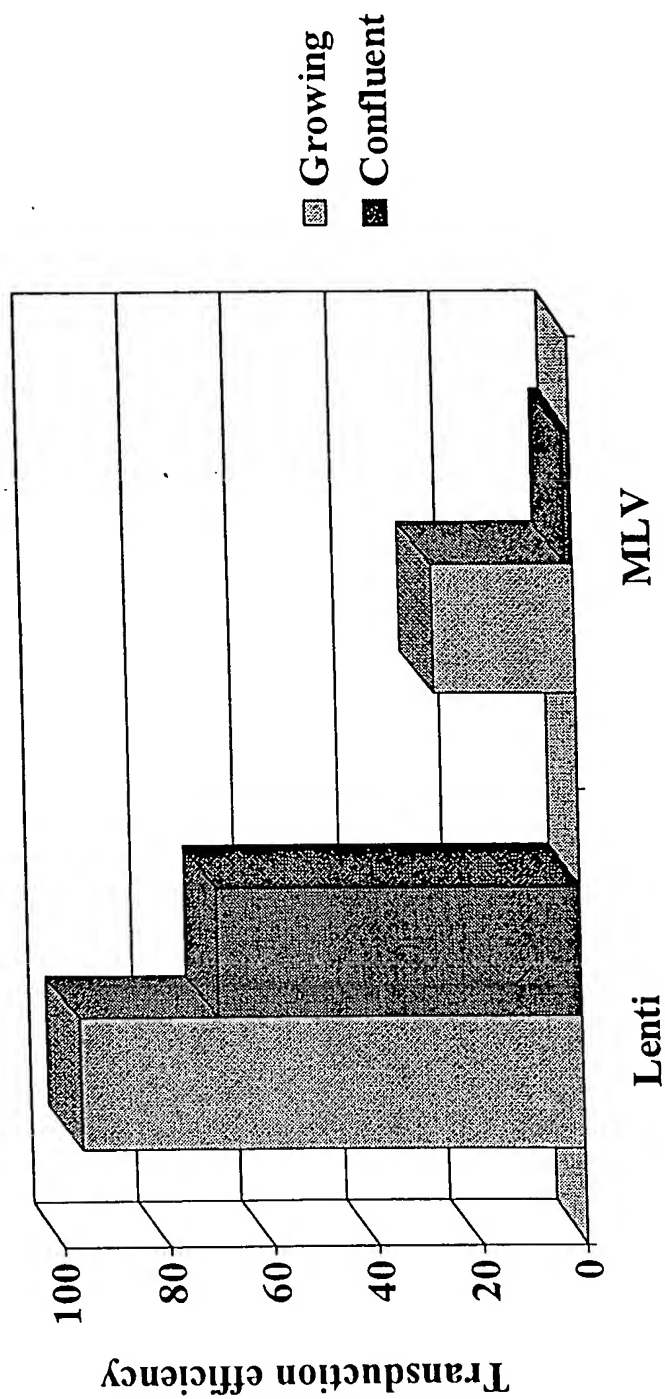


Fig. 4

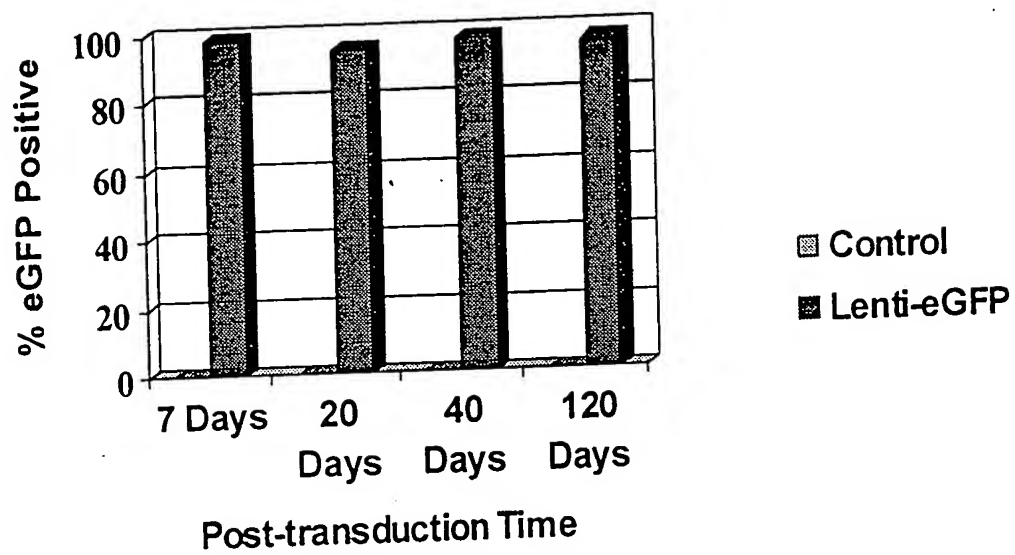


Fig. 5A

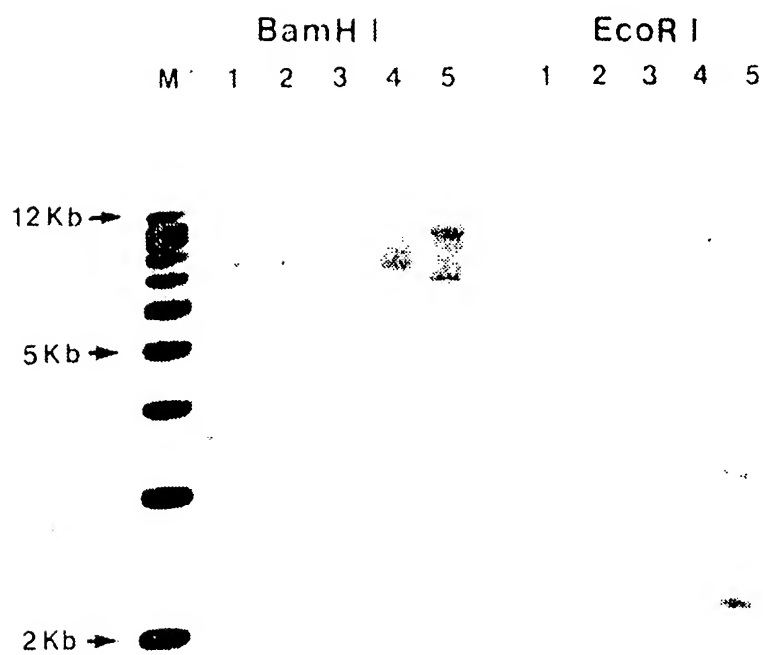


Fig. 5B

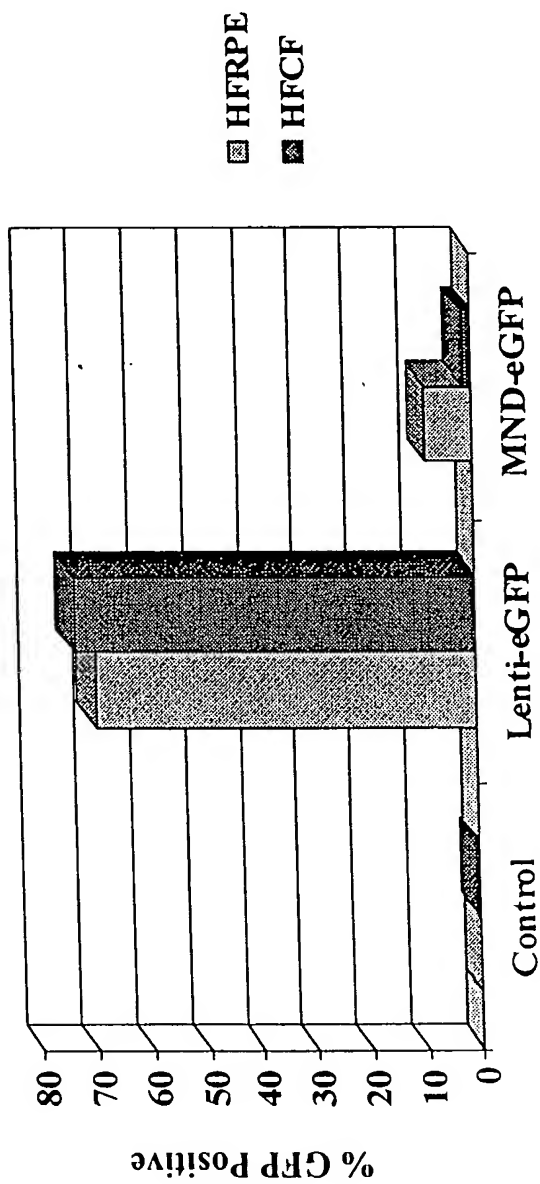


Fig. 6

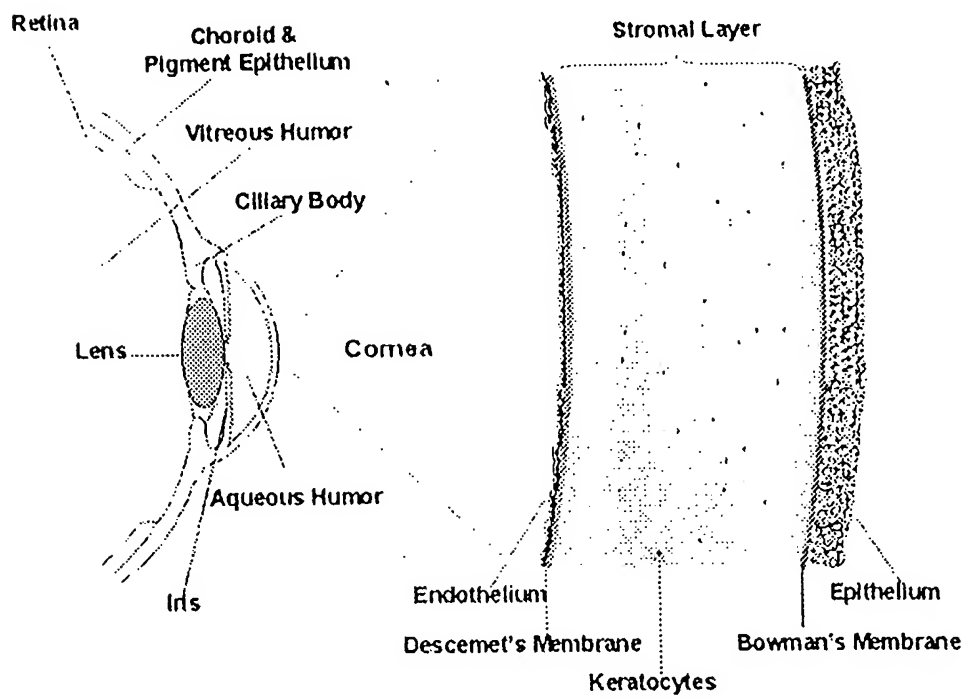


Fig. 7A

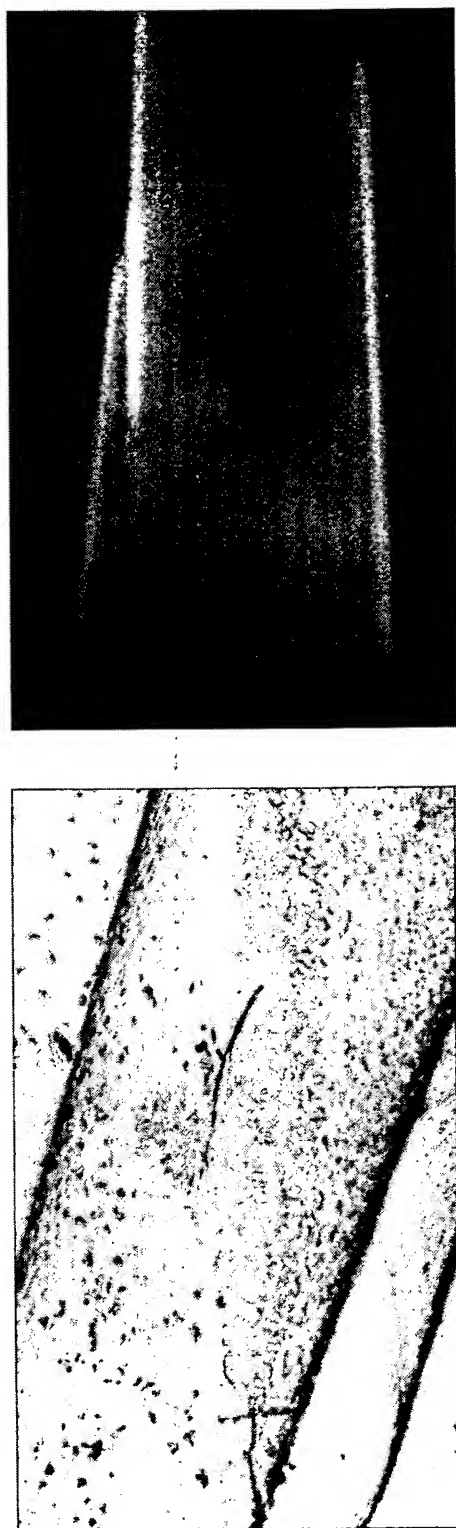


Fig. 7B

453203

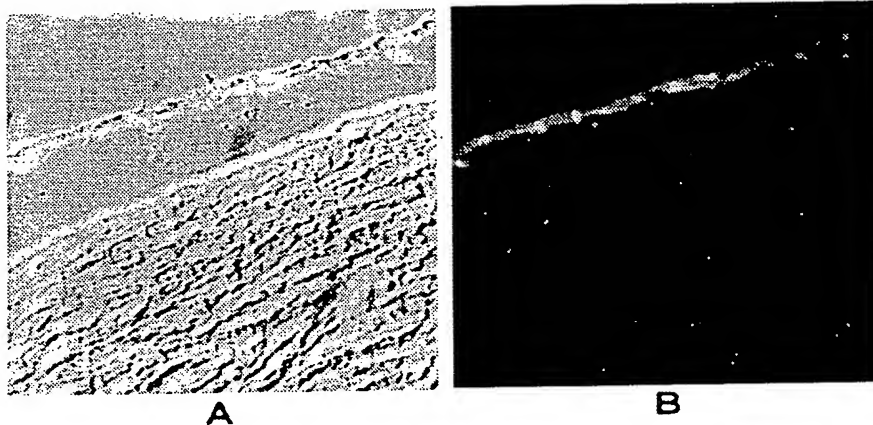


Fig. 7C

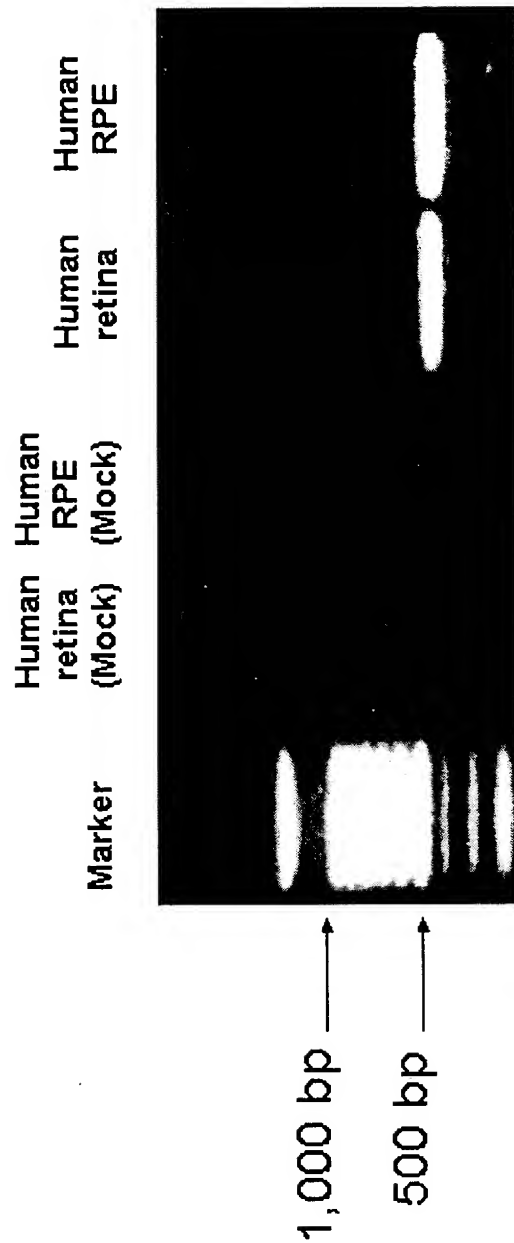
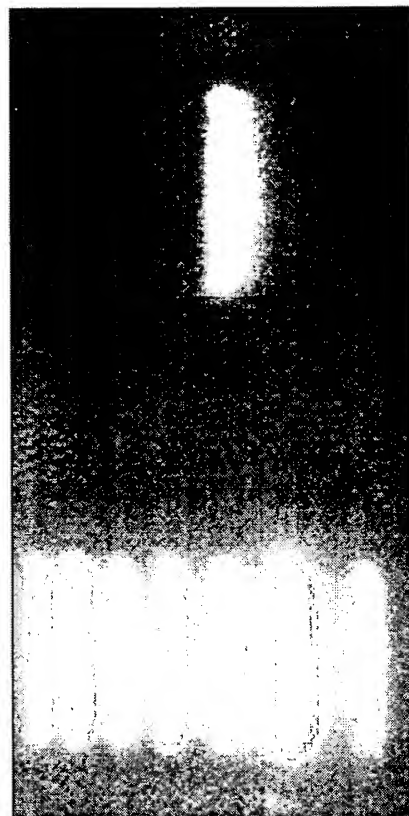


Fig. 8

Figure 9 shows the results of a gel electrophoresis experiment. The gel is divided into three lanes, labeled 1, 2, and 3. Lane 1 shows a single band at the 500 bp position. Lane 2 shows a single band at the 500 bp position. Lane 3 shows a single band at the 500 bp position. The 500 bp marker is indicated by an arrow pointing to the band in lane 1.

1 2 3



500 bp

Fig. 9

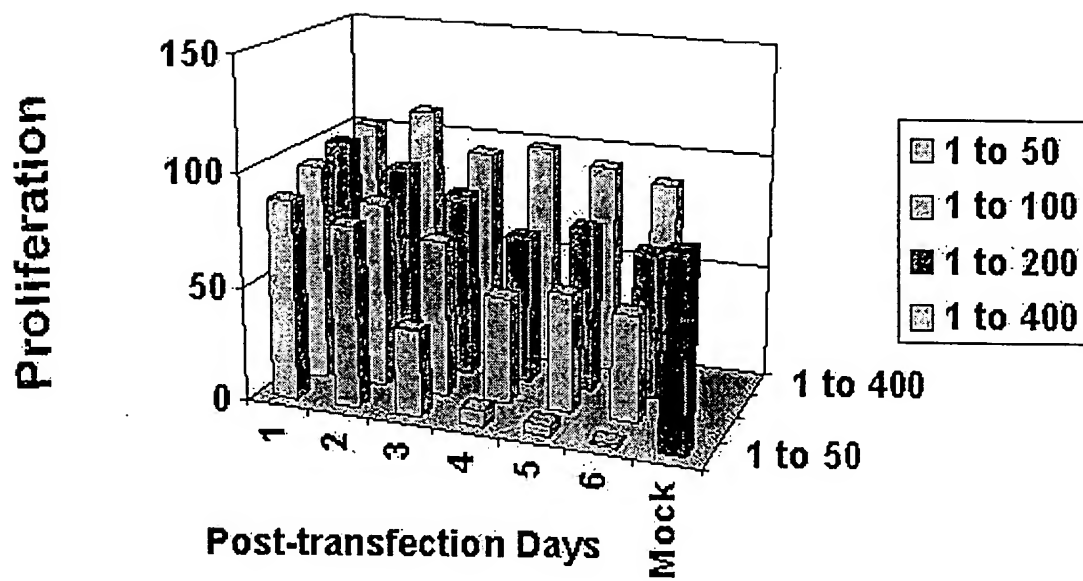


Fig. 10

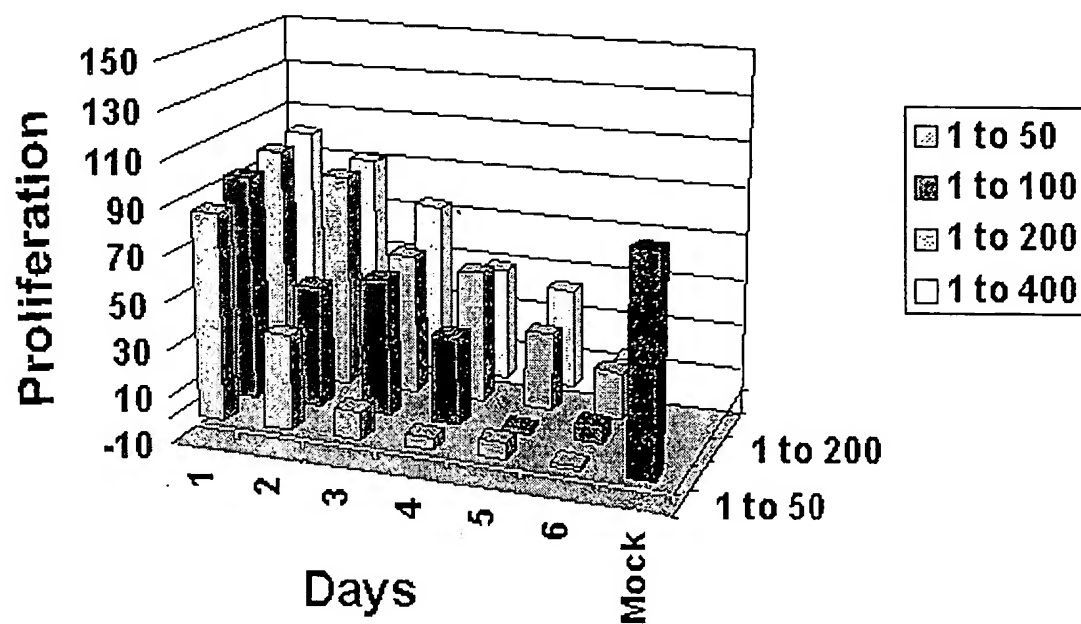


Fig. 11

Figure 12 shows two views of a specimen. The top view is a close-up of a small, dark, irregularly shaped object. The bottom view is a close-up of a small, dark, irregularly shaped object.



Fig. 12

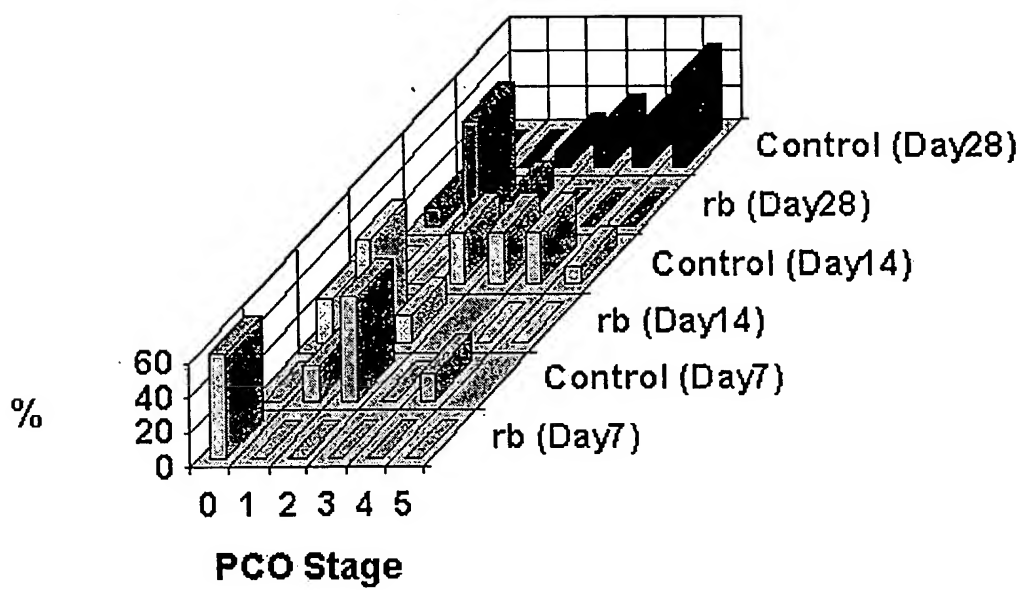


Fig. 13

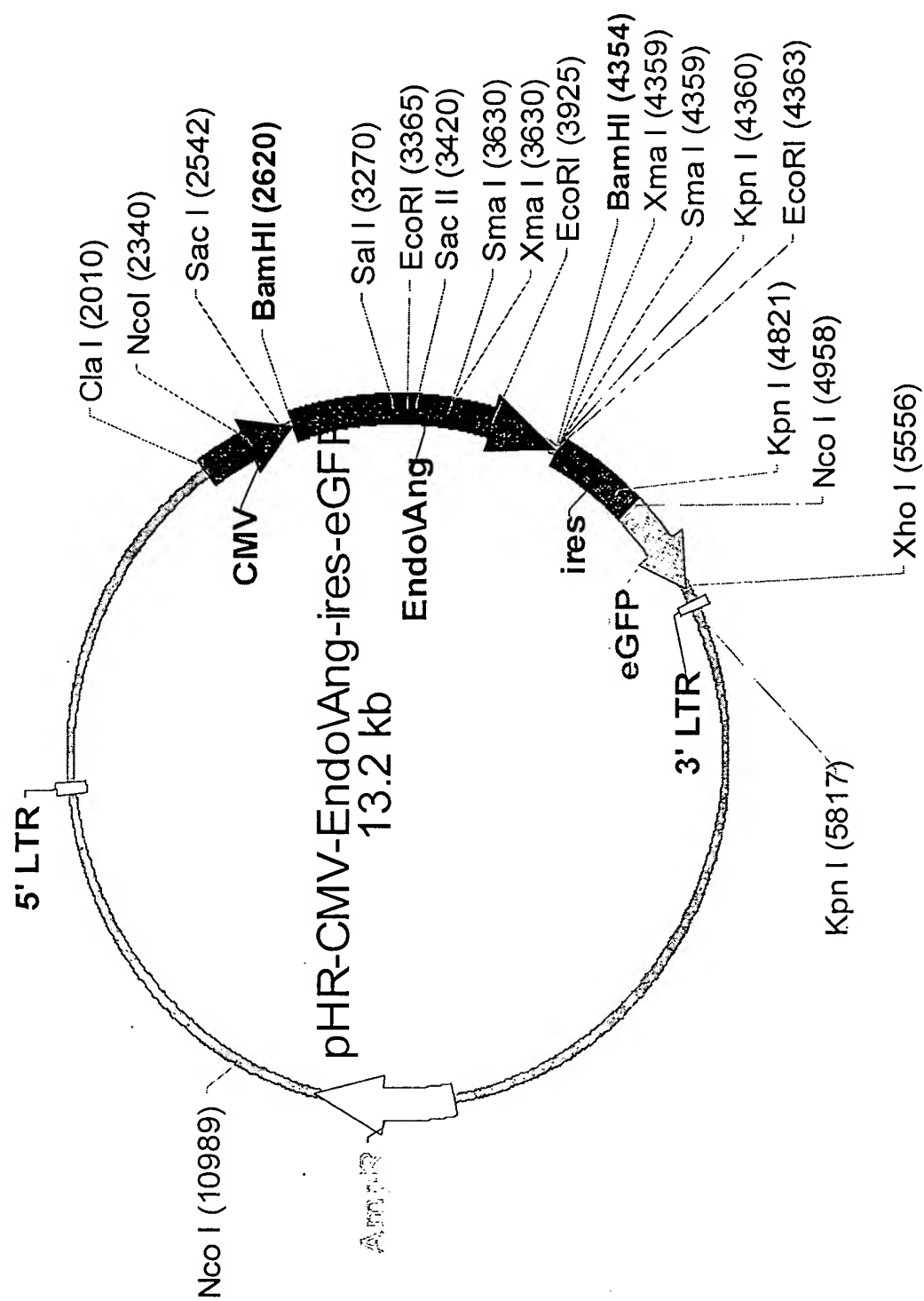


Fig. 15

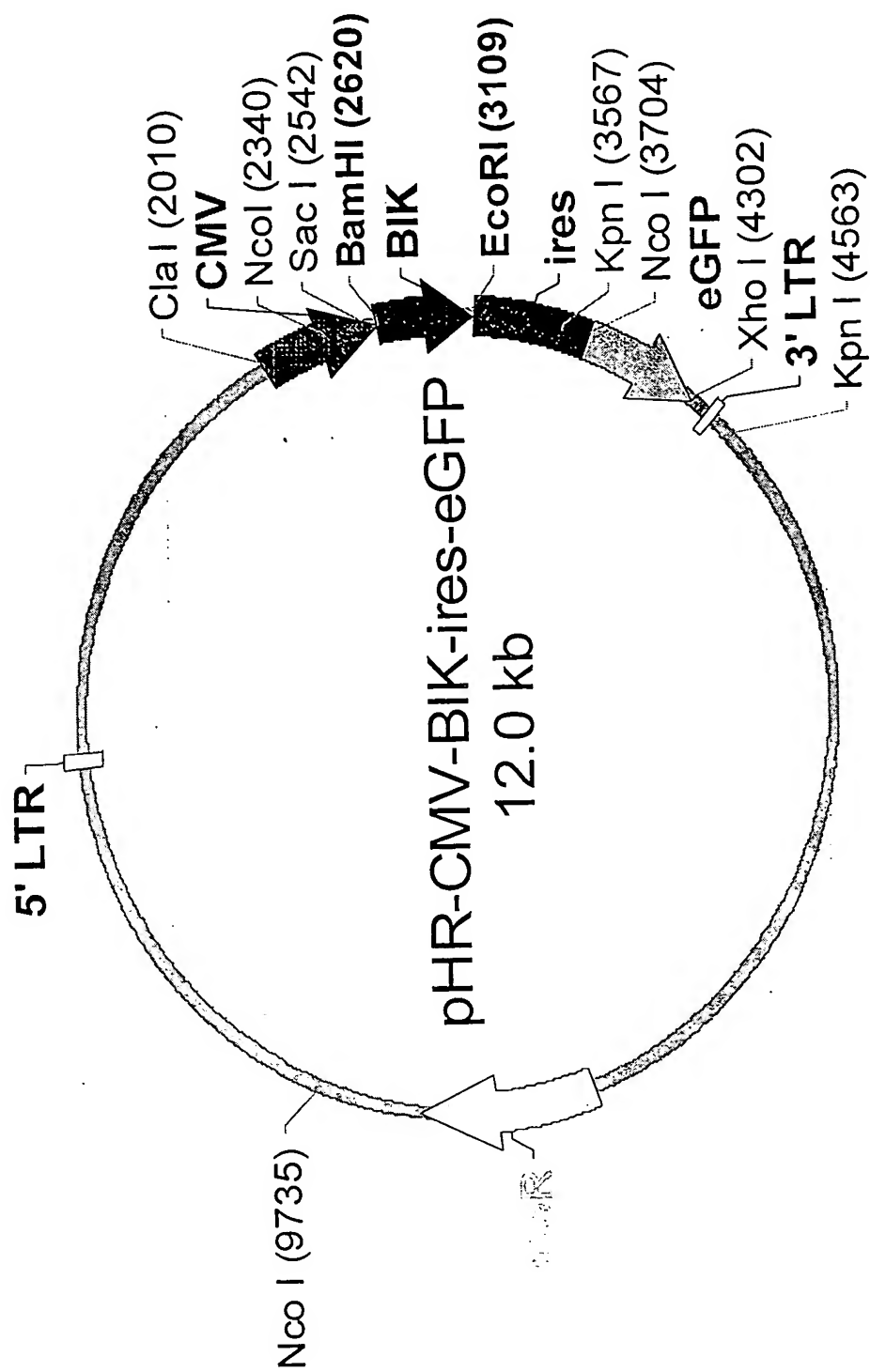


Fig. 16

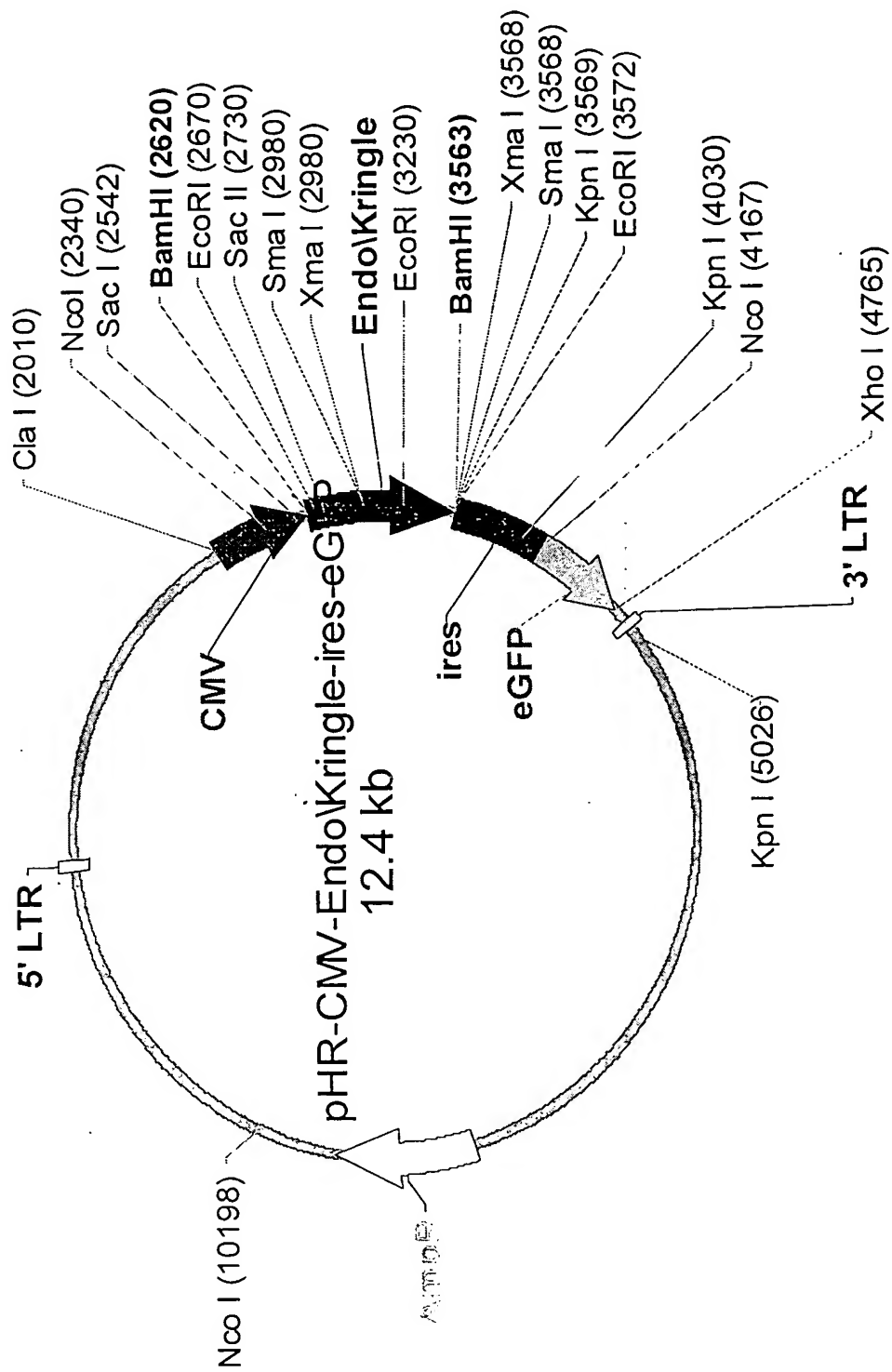


Fig. 17

Figure 18 shows a circular plasmid map of the pHR-CMV-KDR-ires-eGFP construct, which is 13.8 kb in size. The map includes the 5' LTR, CMV promoter, KDR gene, ires, eGFP gene, and 3' LTR. Restriction enzyme sites are marked with their names and positions: NcoI (11521), ClaI (2010), NcoI (2340), SacI (2542), BamHI (2620), EcoRI (4895), KpnI (5353), NcoI (5490), XhoI (6088), and KpnI (6349).

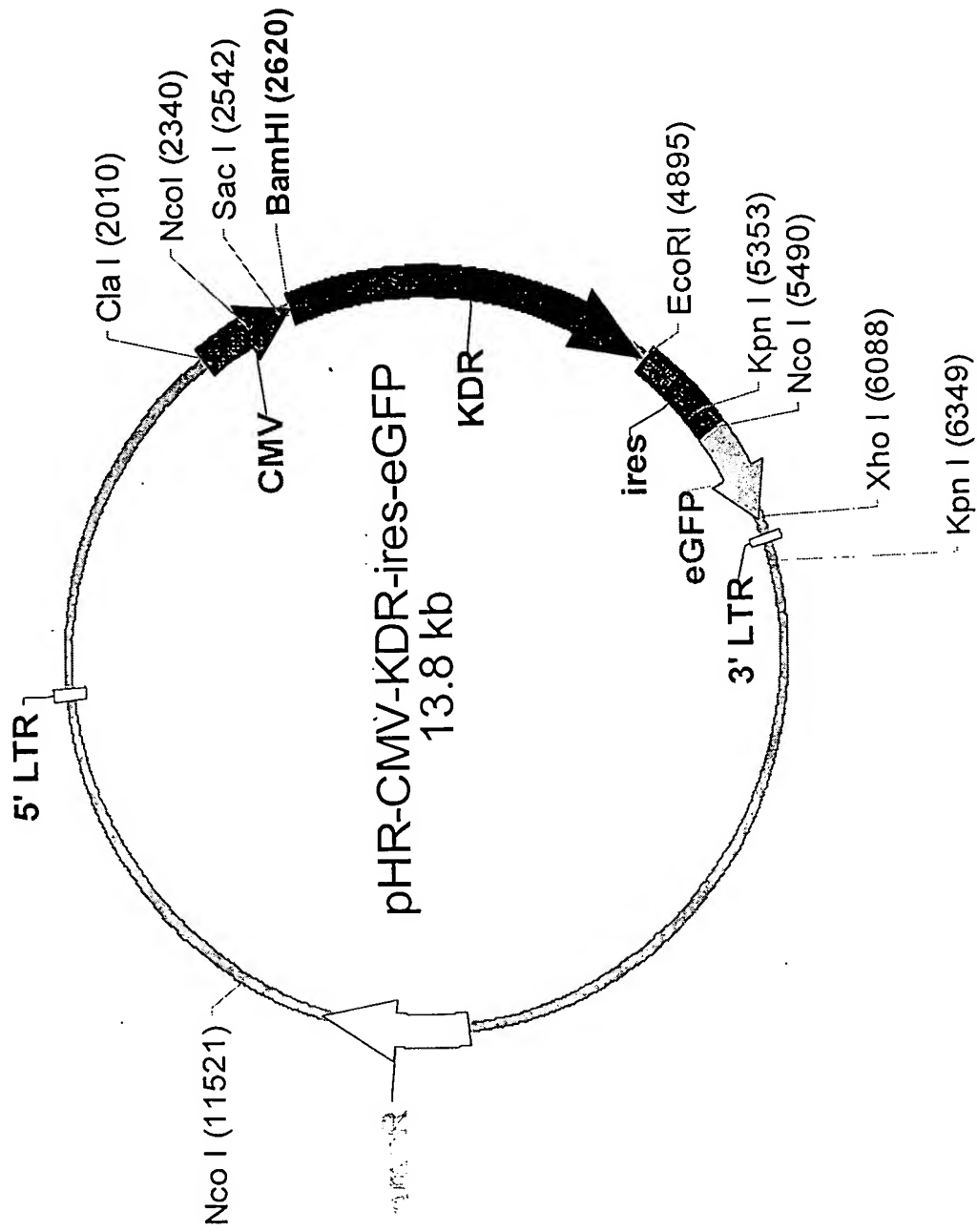


Fig. 18

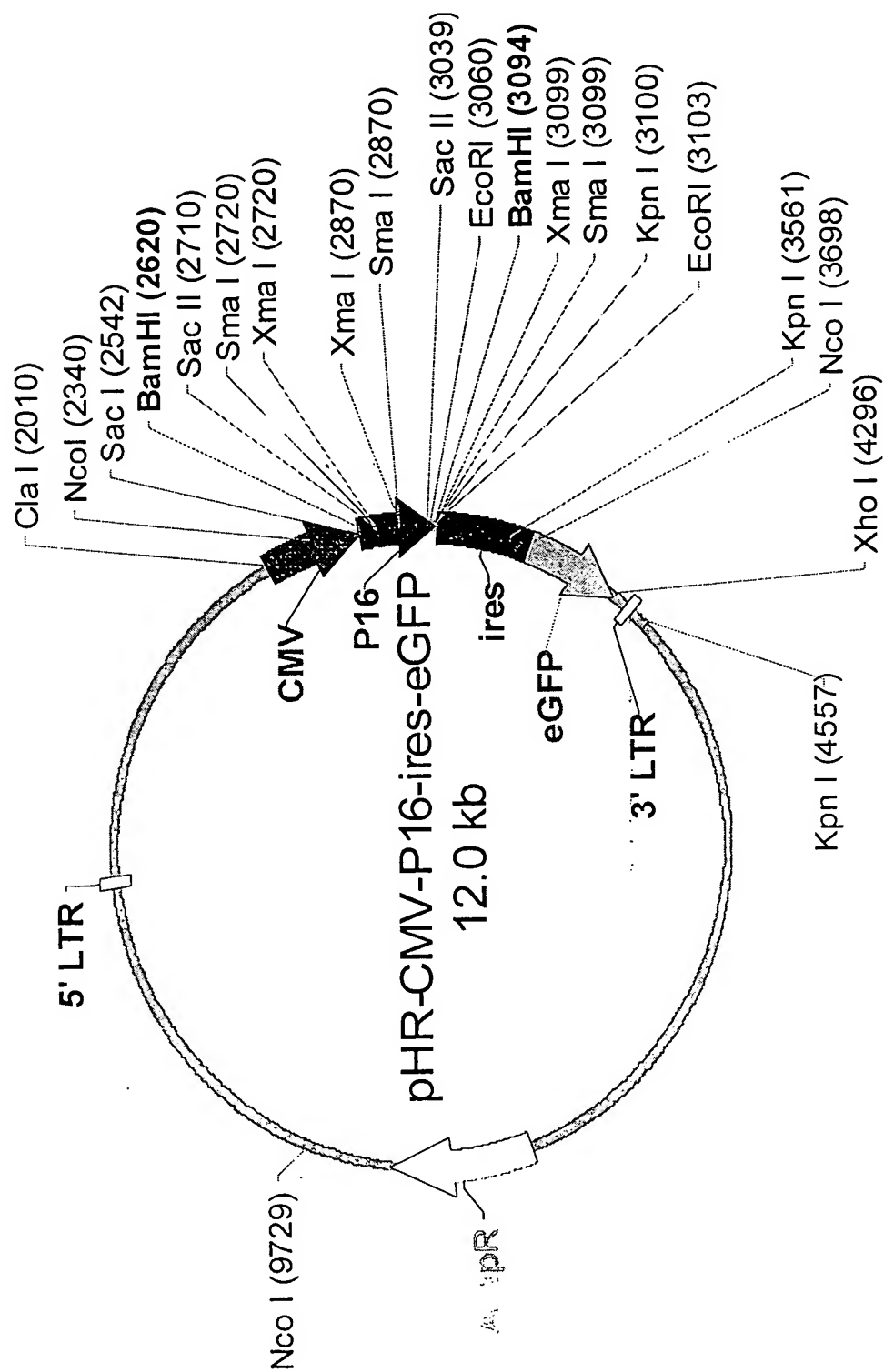


Fig. 19

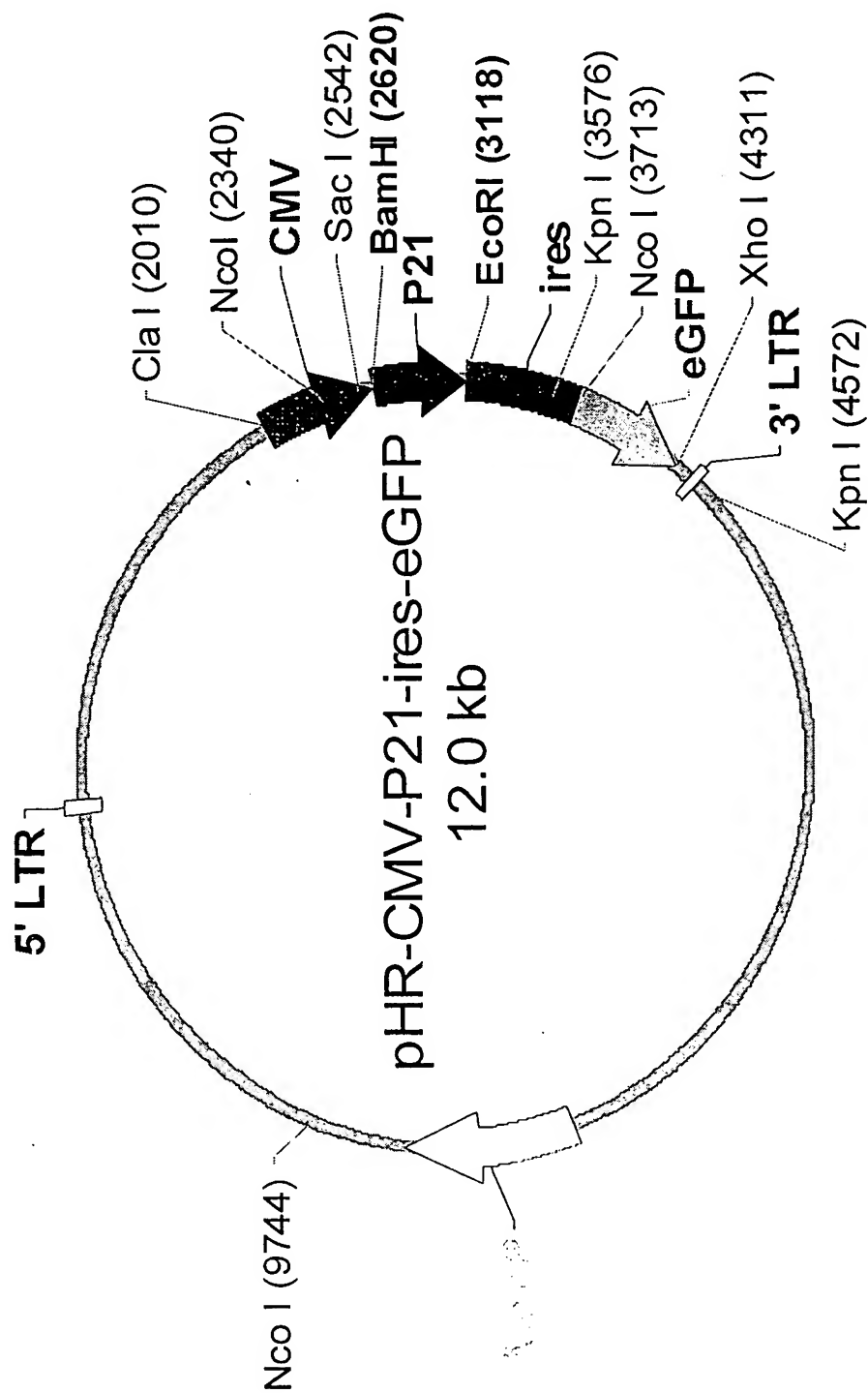


Fig. 20

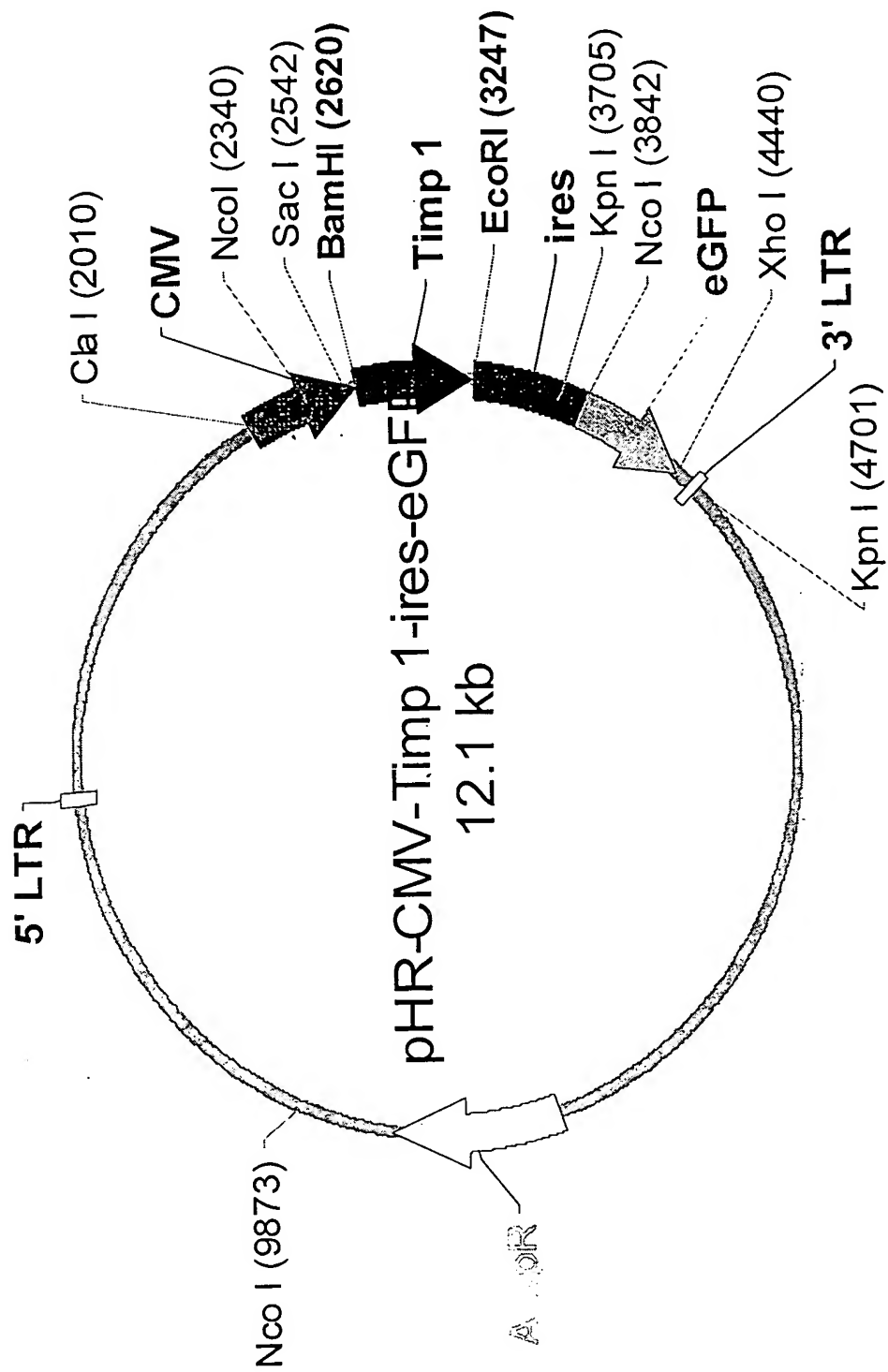


Fig. 21

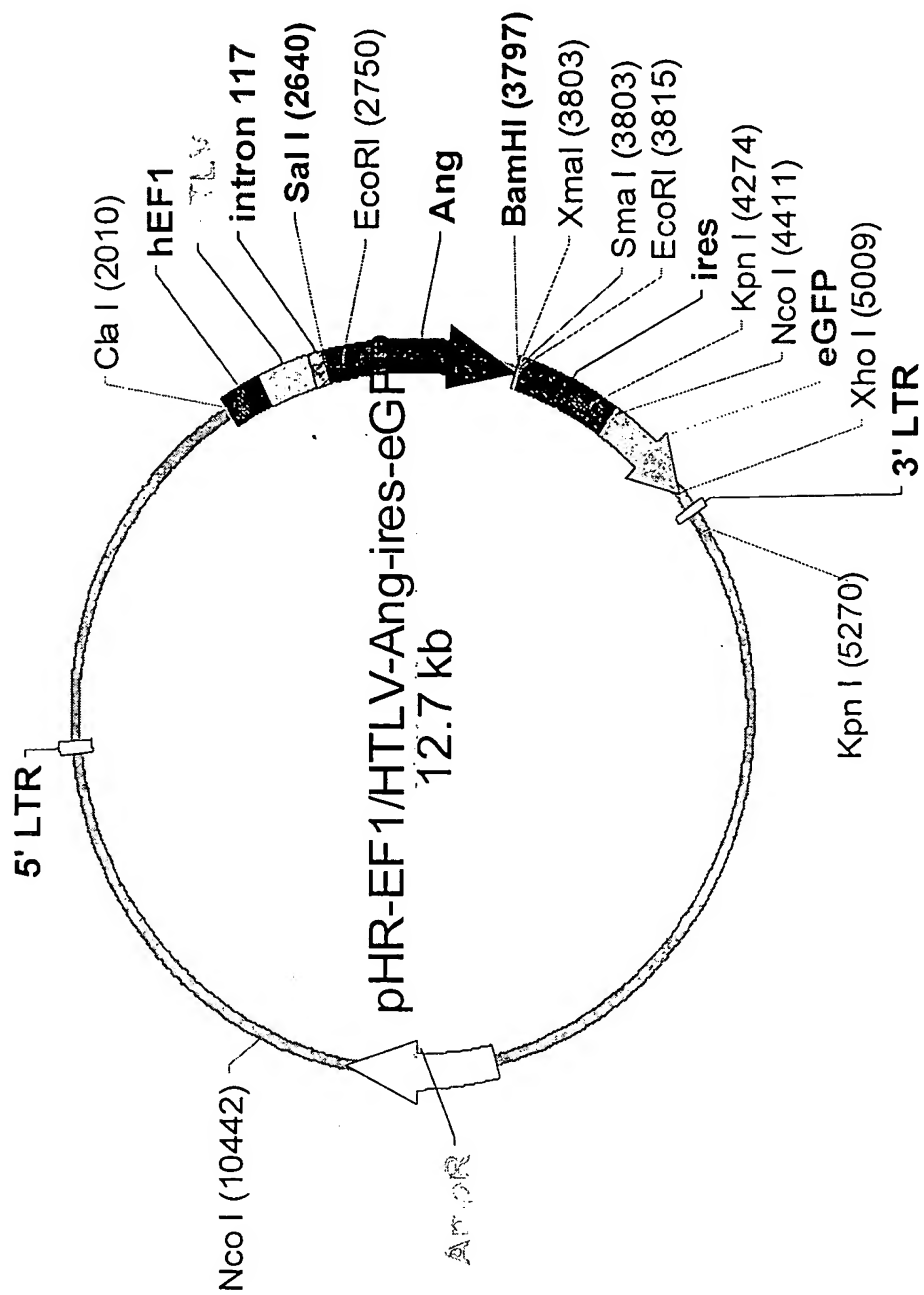


Fig. 22

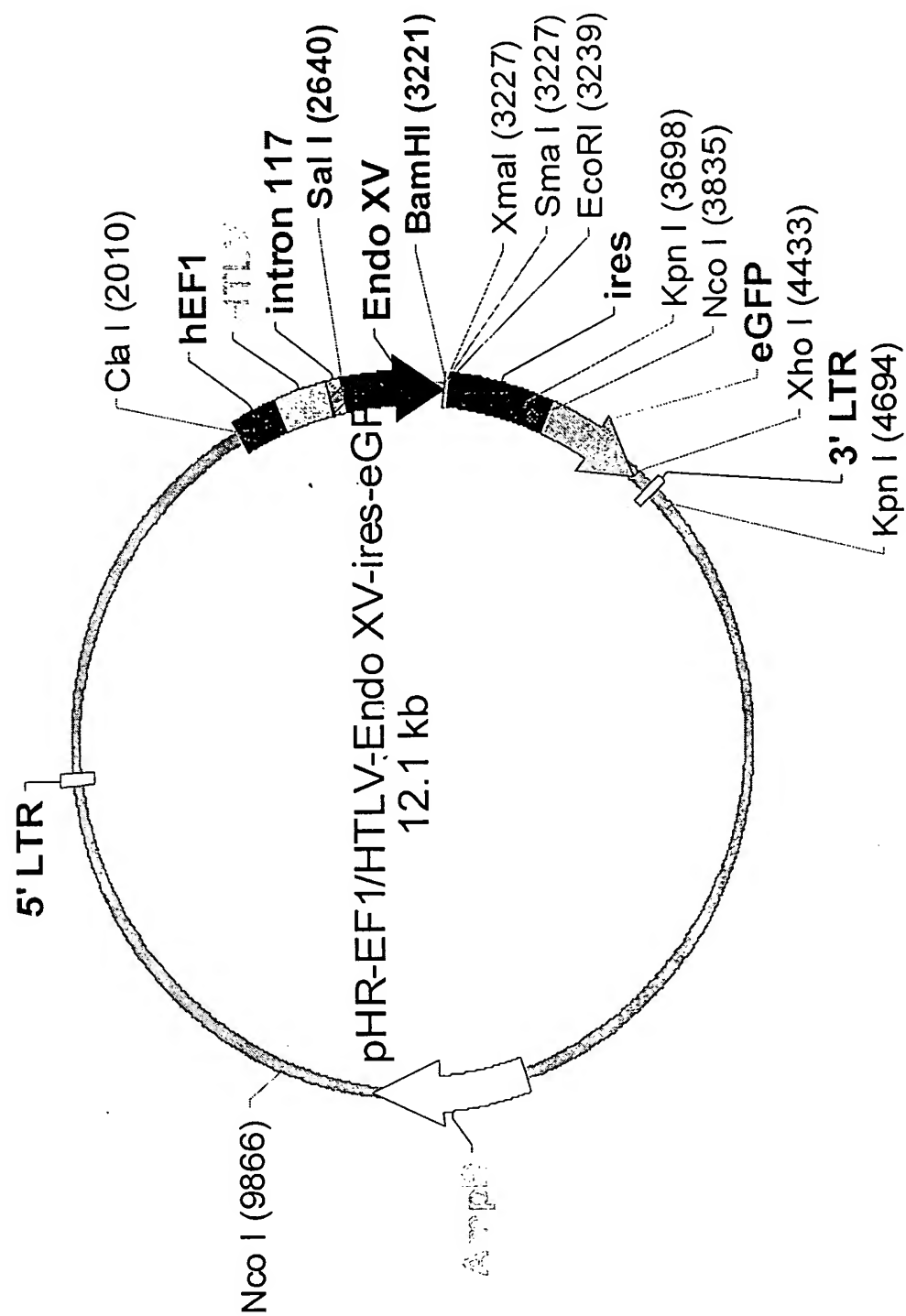


Fig. 23

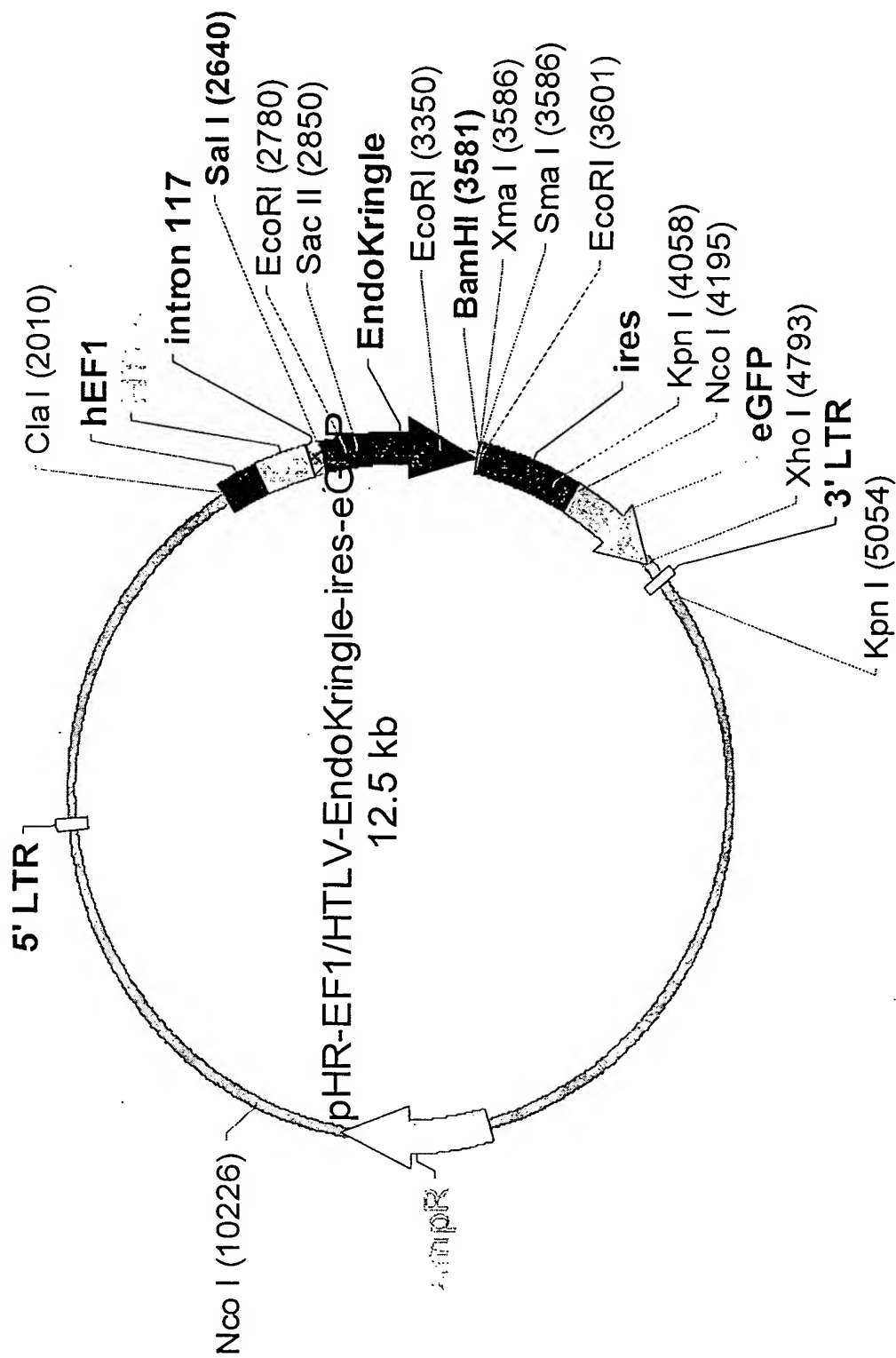


Fig. 25

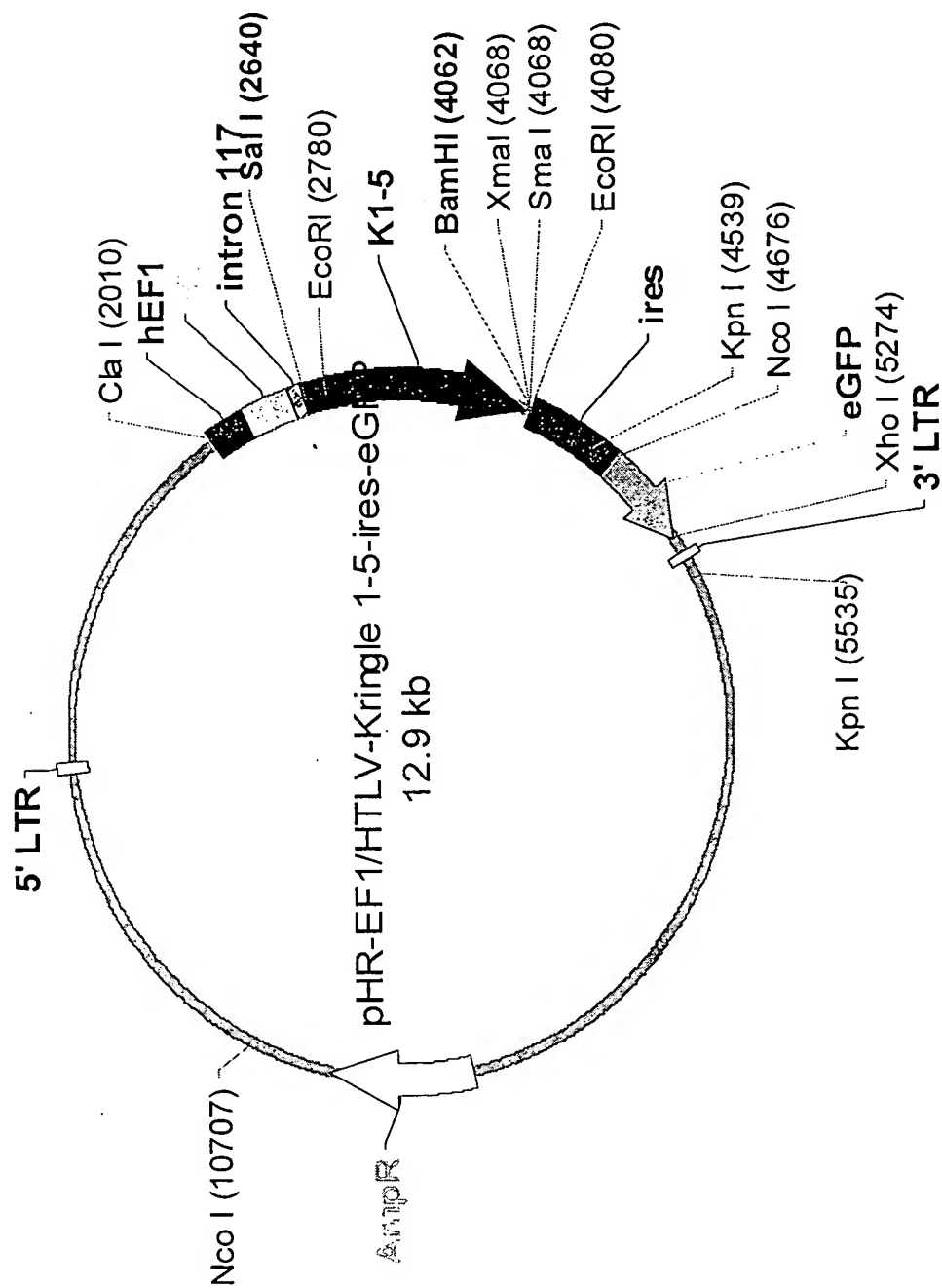


Fig. 26

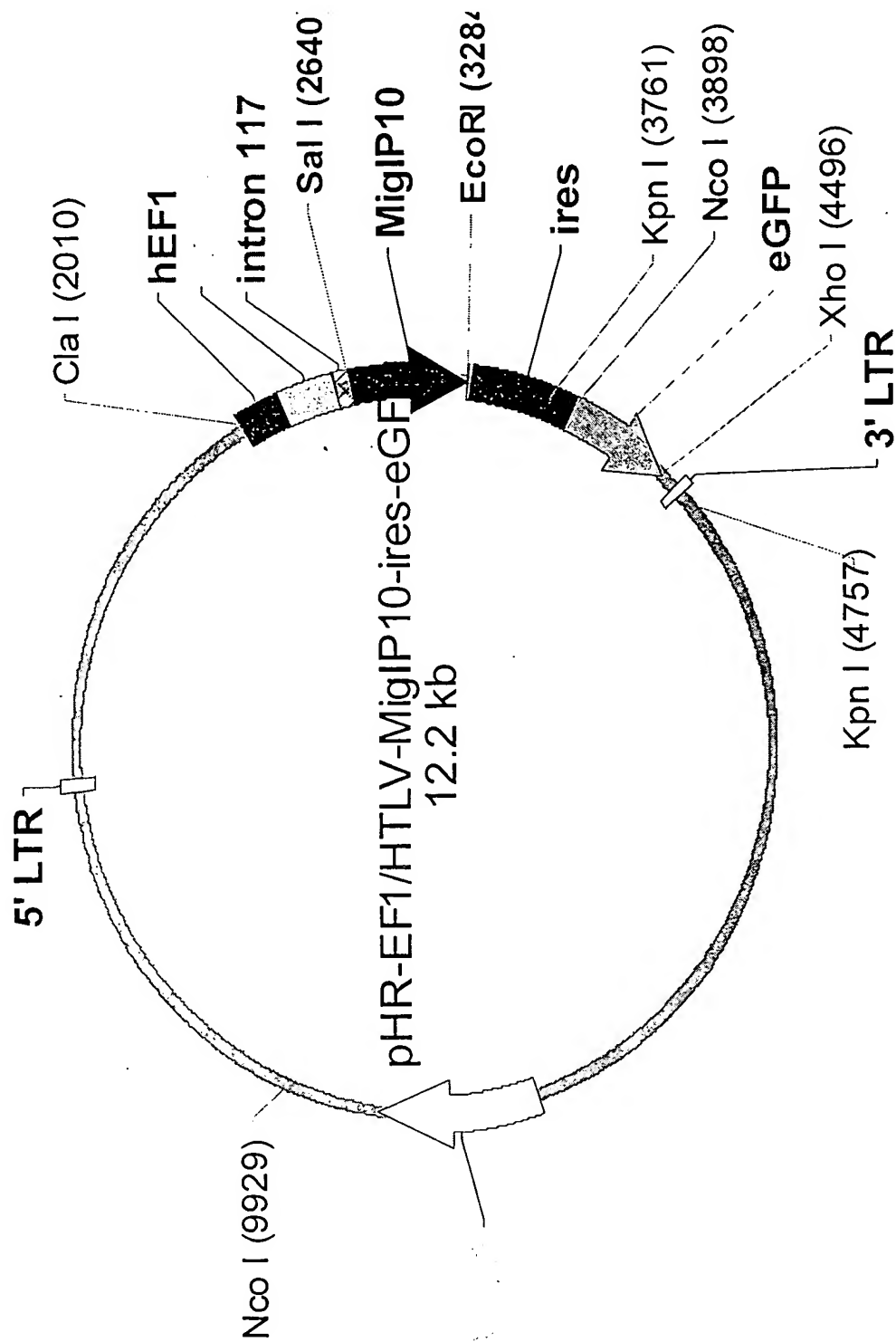


Fig. 27

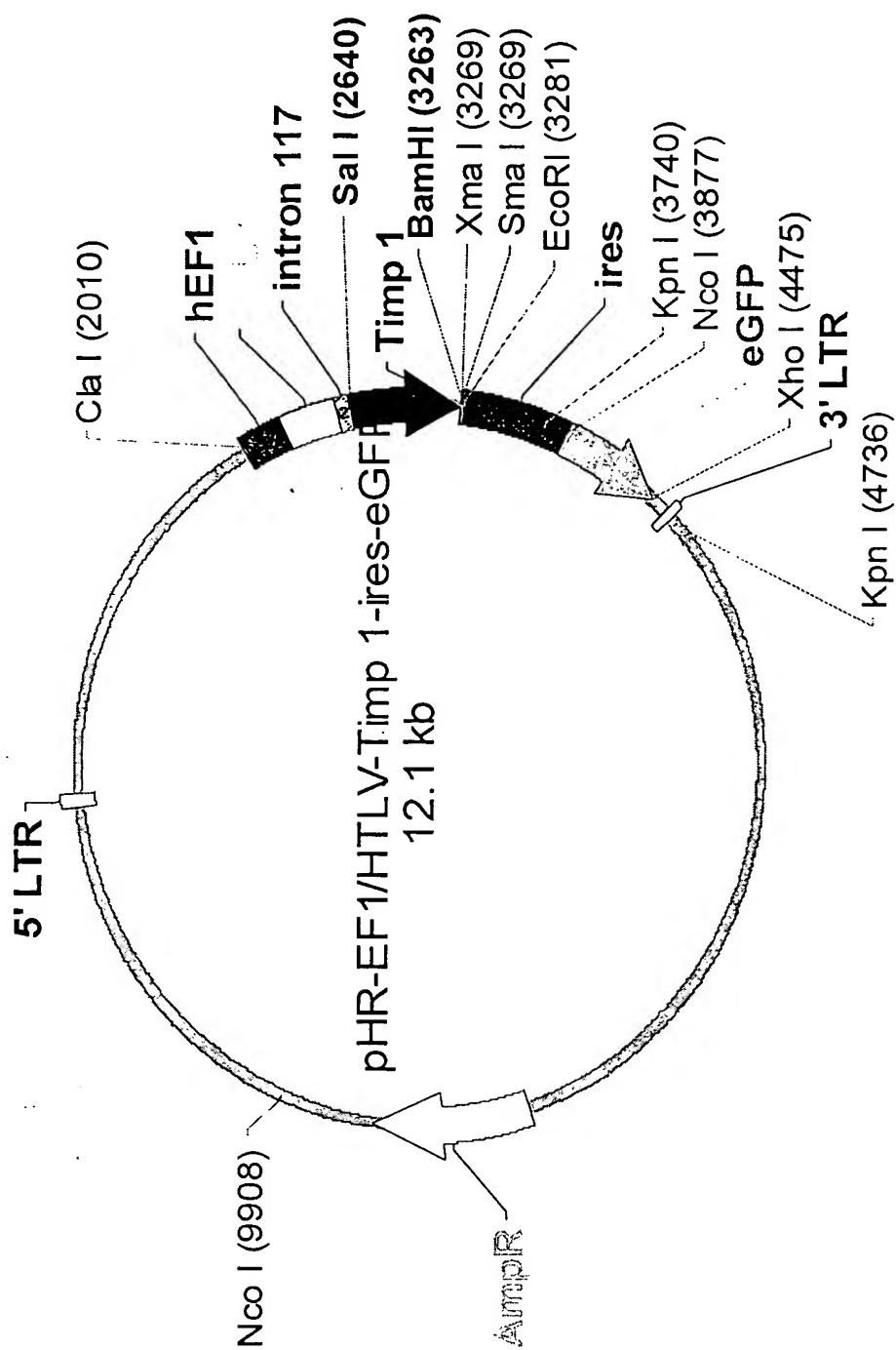


Fig. 28

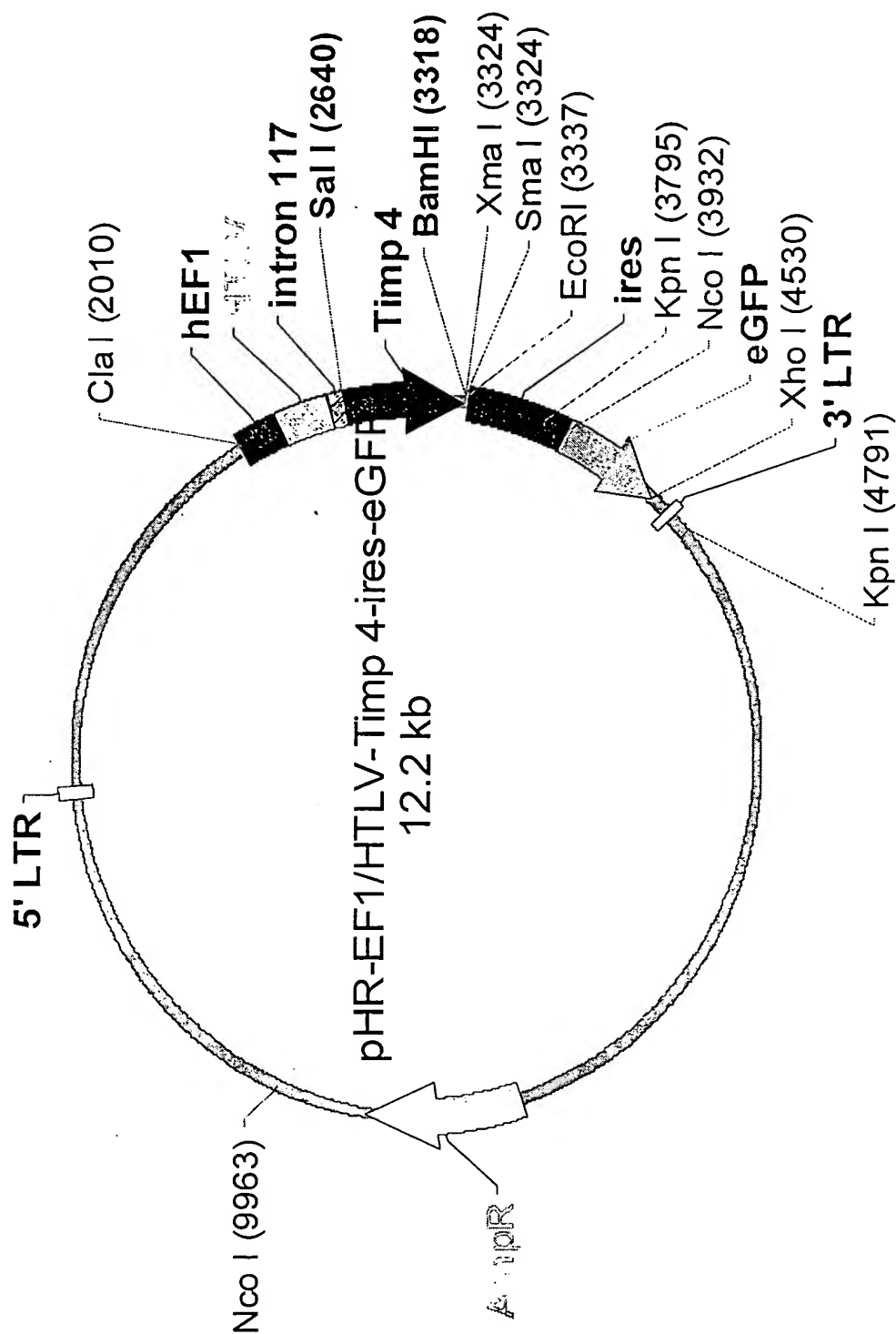


Fig. 29

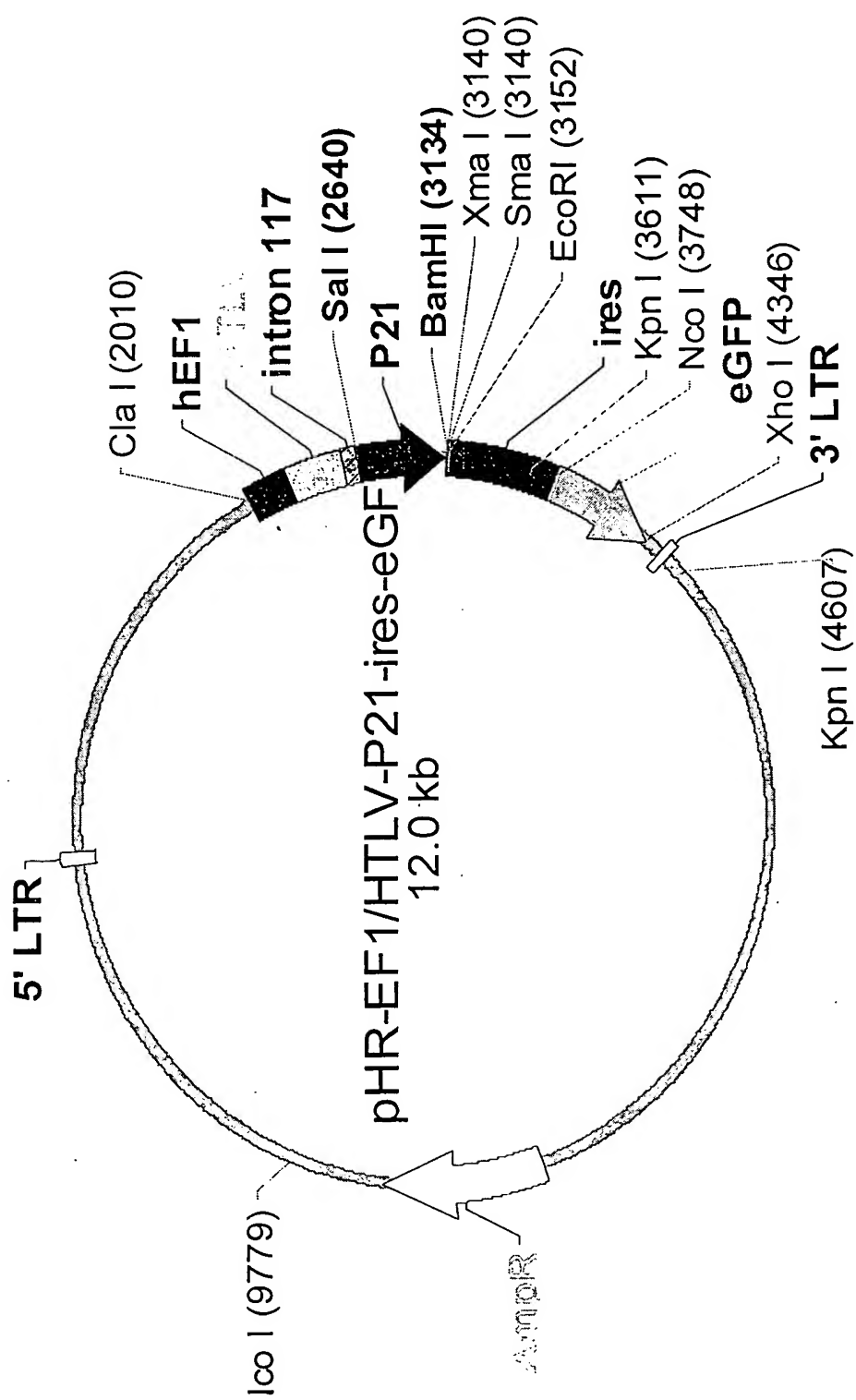


Fig. 30

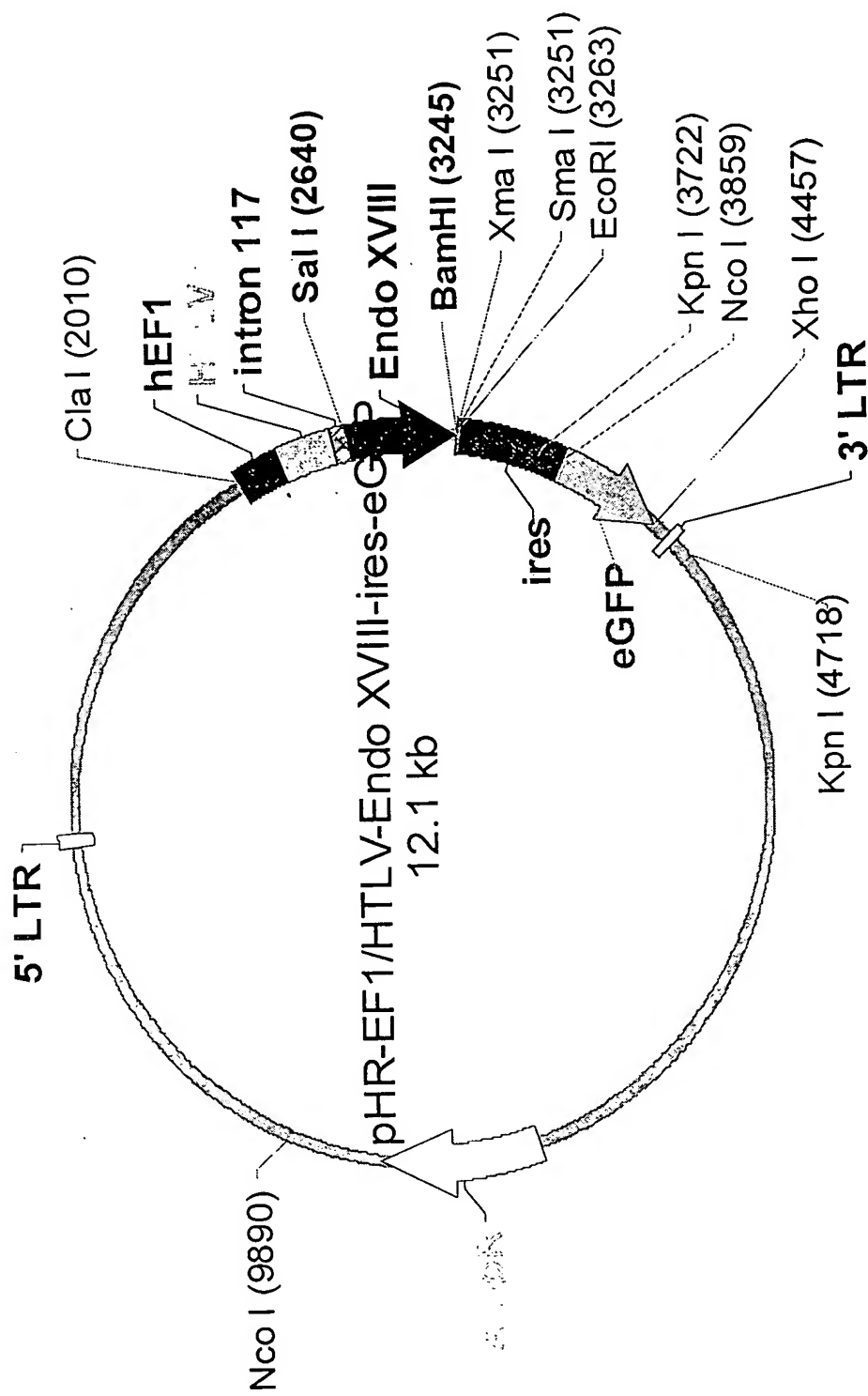


Fig. 31

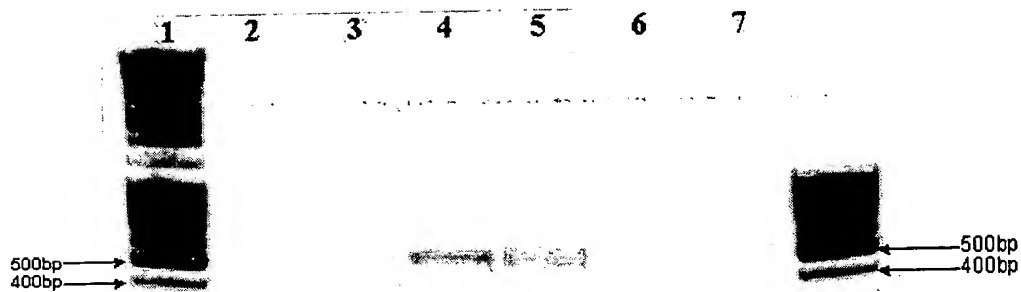
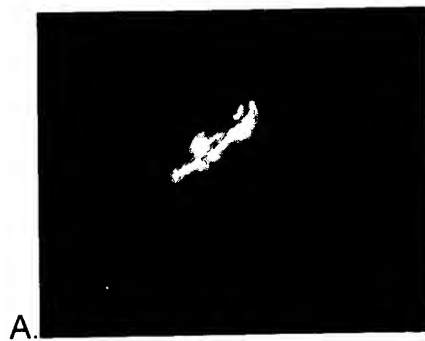
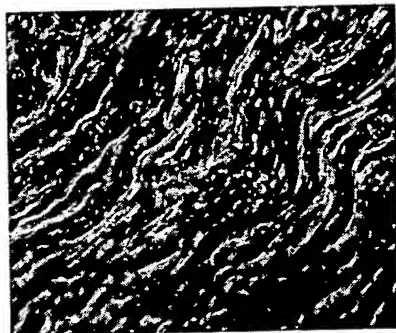


Fig. 32



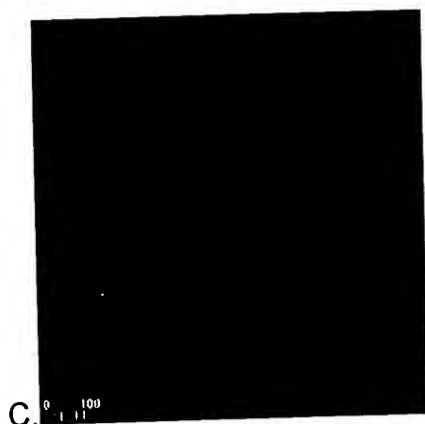
A.

Fig. 33A



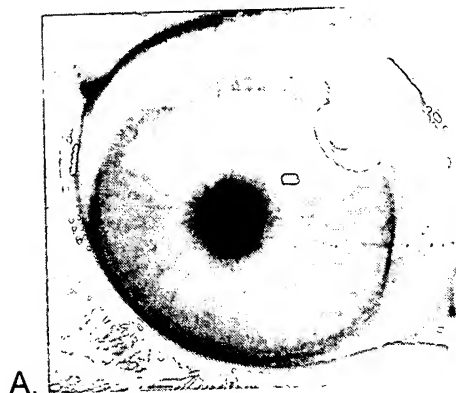
B.

Fig. 33B



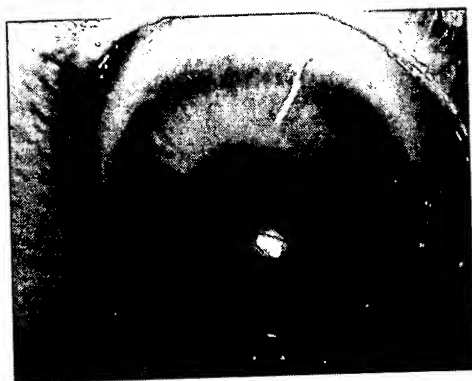
C.

Fig. 33C



A.

Fig. 34A



B.

Fig. 34B



Fig. 34C

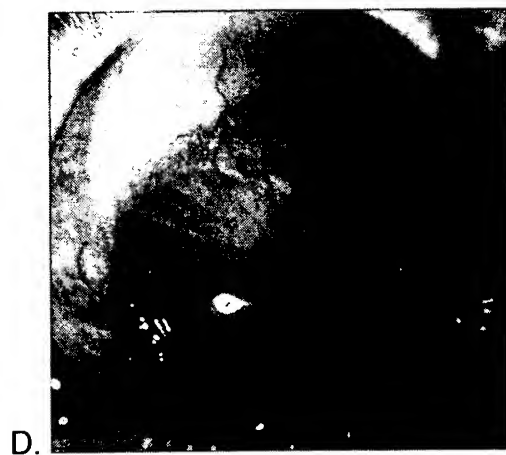


Fig. 34D